(b) Yes, Sir. As the market is still fluctuating, the extent of savings will be known only after the close of the year.

(c) No, Sir.

Revenue Collected through Enhancement of administered prices of Petrol and Petroleum products.

692. SHRIMATI KANAK MUKHER-JEE; Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the total additional revenue mobilised through enhancement of administered prices of petrol, kerosene, diesel, cooking gas and other petroleum products year-wise during the last three financial years;

(b) whether Government are con sidering to transfer a cart of this revenue to the States; and

(c) if not, what are the reasons therefor?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER AND MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND' NATURAL GAS (SHRIMATI SU-SHILA ROHATGI); (a) Information is given in the statement. (See *below).*

(b) and (c) These resources are intended to meet the requirements of funds for implementing various plan schemes including implementation of th« anti-poverty programmes by the States.

Statement

(Rs 68 crore)

Year	Approximate additional collections
1983-84	29
1984-85	733
1985-86	563

Production of Solar Cookers

693. SHRI VISHWA BANDHU GUPTA: Will the Minister of ENER GY be pleased to state;

(a) whether Government propose to produce Solar Cookers on mass scale;

(b) if so, what is the contemplated annual production thereunder;

(c) what will be the Price of th© Cookers; and

(d) what arrangements are con templated for the supply *ol* these cookers to the users?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) Ye$ Sir.

(b) 17,000 Solar Cookers ar$_e$ proposed to be produced this year.

(o) The price of the box type Solar Cookers being produced presently ranges from Rs. 550 to RB. 800 depending on the model.

(d) Under the scheme of manufacture and subsidised sale of solar cookers, presently, the cookers are being sold by the State Government nodal agencies directly or through Super Bazars, Cooperative Societies and other recognised selling centres.

Present position of Plant Load Factor

694. SHRI ALADI ARUNA *alias V.* ARUNACHALAM: Will the Minis ter of ENERGY be pleased to state;

(a) what is the present position of Plant Load Factor in various projects in the year 1985-86; and

(b) what are the steps taken by Government to improve the rate of Plant Load Factor?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER AND MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRLMATL SUSHI-LA ROHATGI): (a) The all India average Plant Load Factor of thermal stations during 1985-86 was 52.4 per